

Abstract

5 A computer implemented method of verifying events
generated by an agent includes detecting a stimulus at an
input of the agent and determining whether generation of
an event by the agent in response to the stimulus is
conditional. An expectation of the event is created
based at least in part on the stimulus, wherein the agent
is expected to generate the event. The method also
10 includes making the expectation speculative if the
generation of the event is conditional.